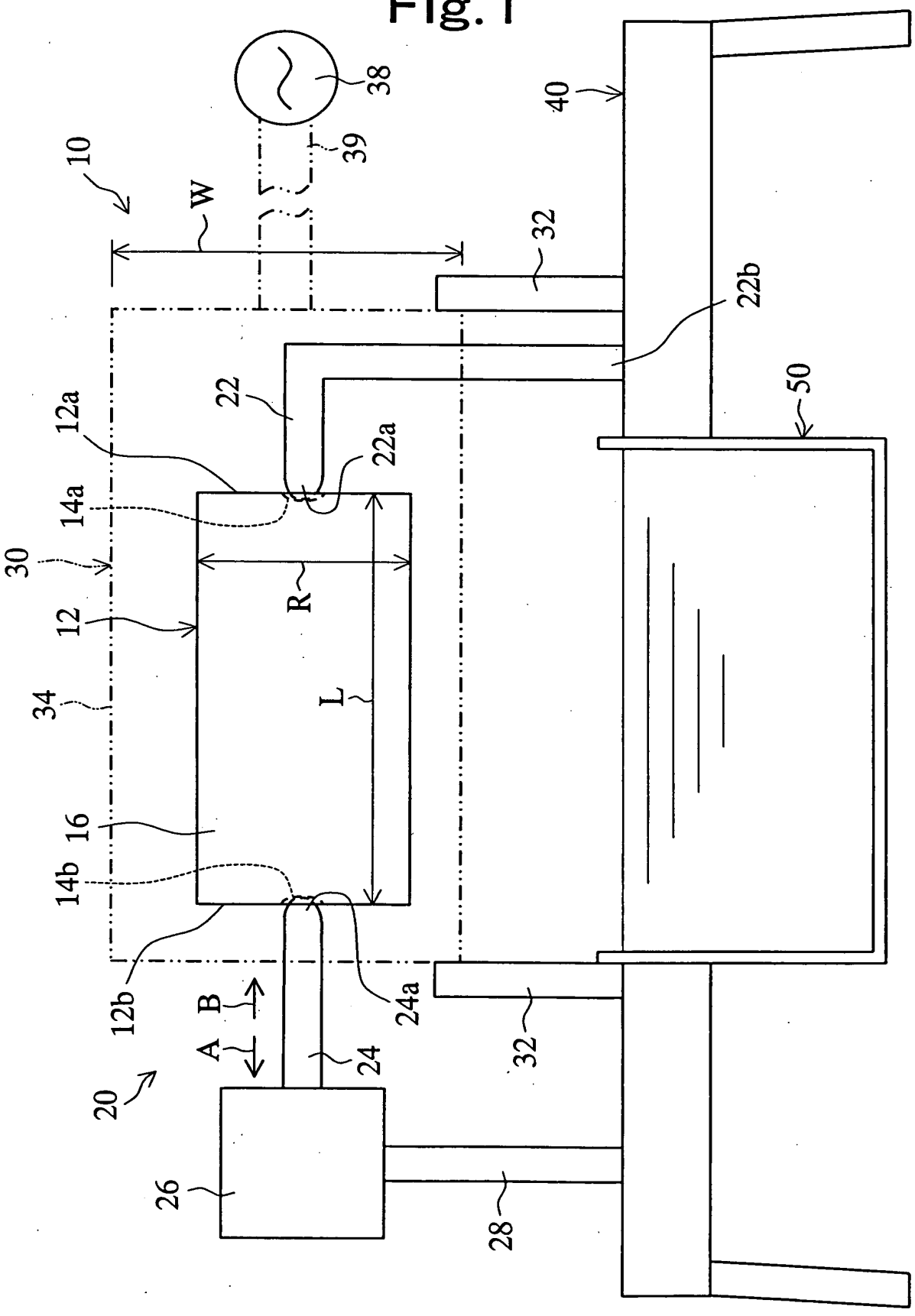
Fig.1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39
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32
22b
22
50
12a
22a
14a
30
R
12
34
L
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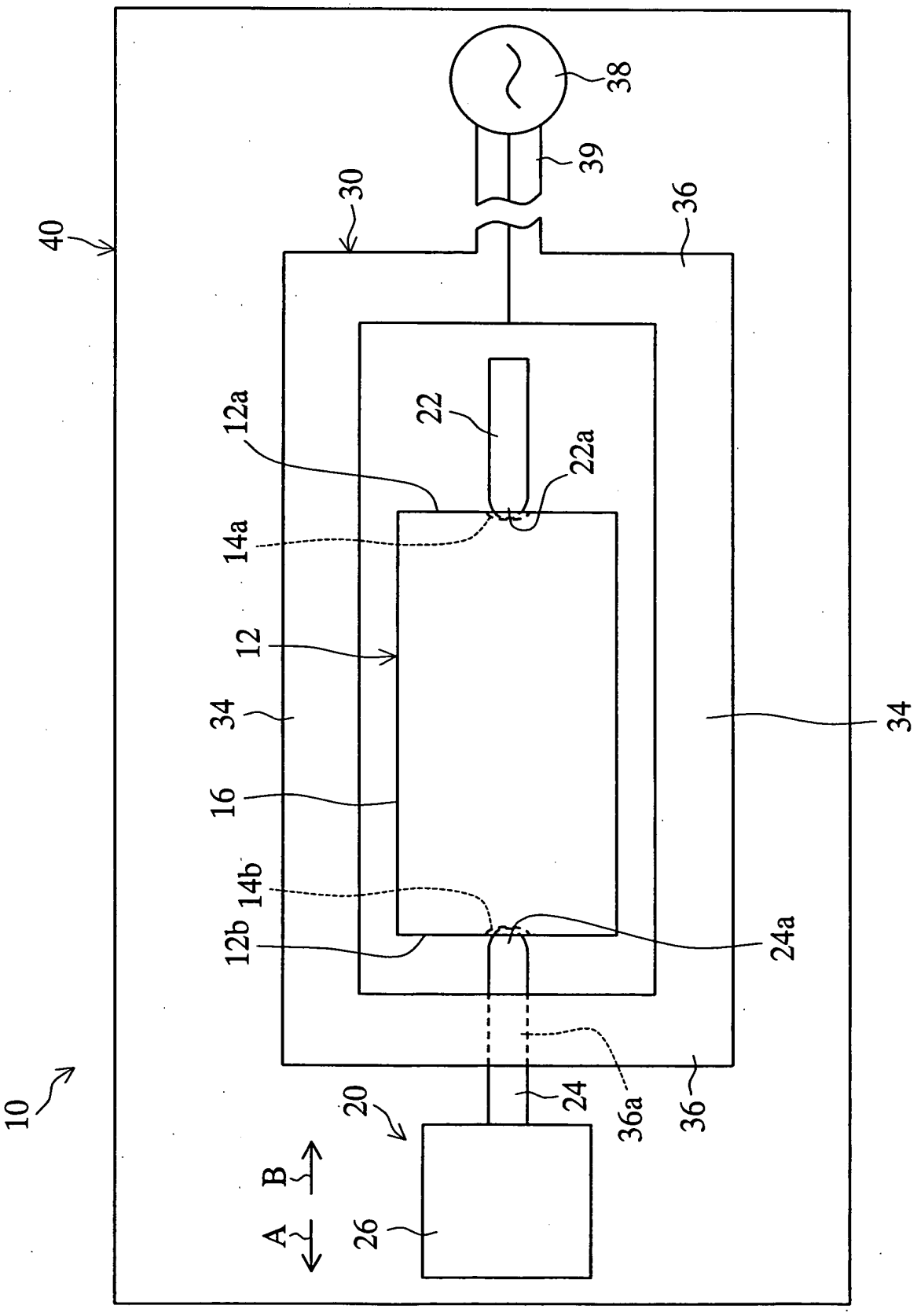
14b
12b
24a
B
A
24
32
20
26
28

Fig.2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36
22
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22a
14a
12
34
16
14b
12b
24a
34
20
24
36a
36
B
A
26

Fig.3

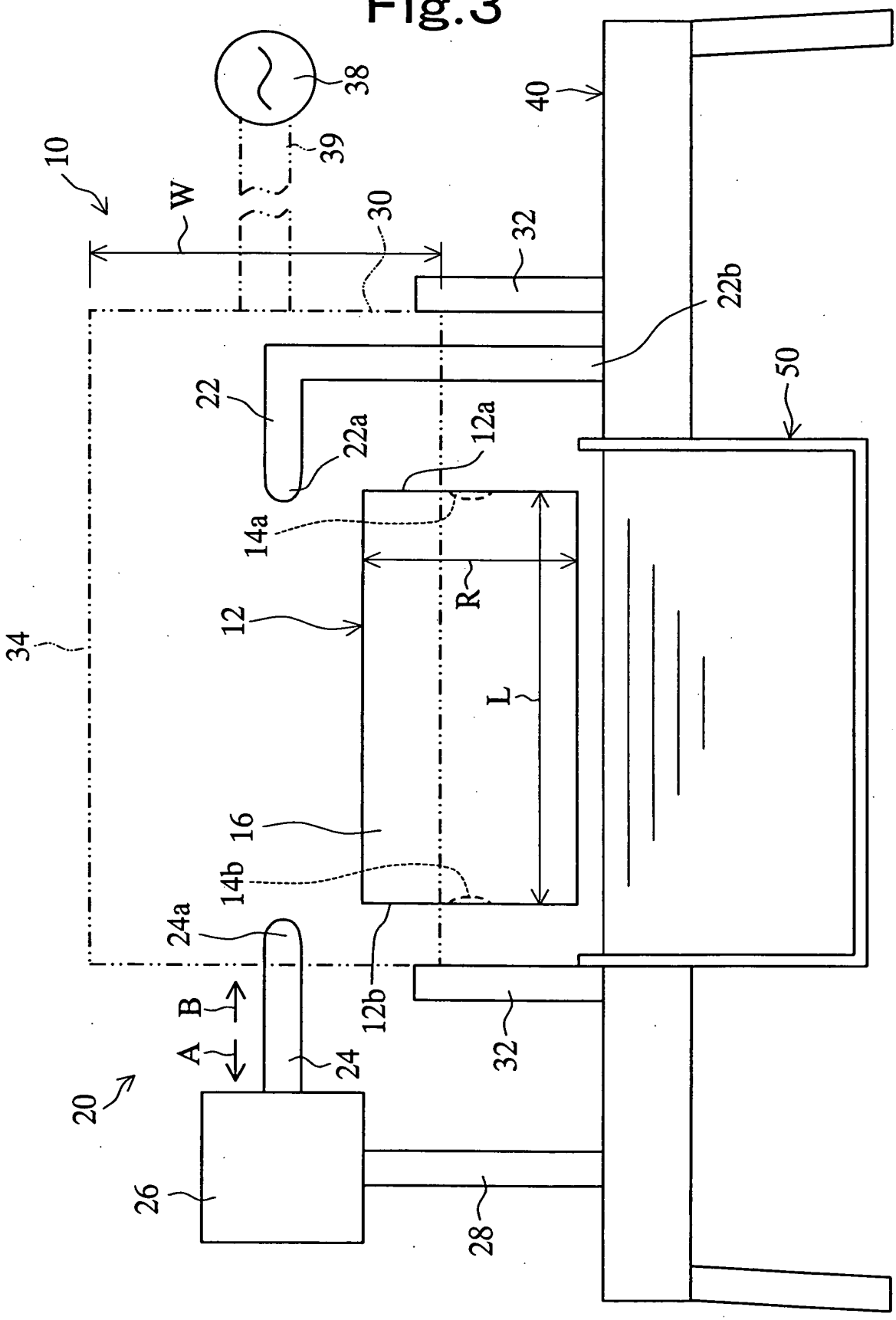
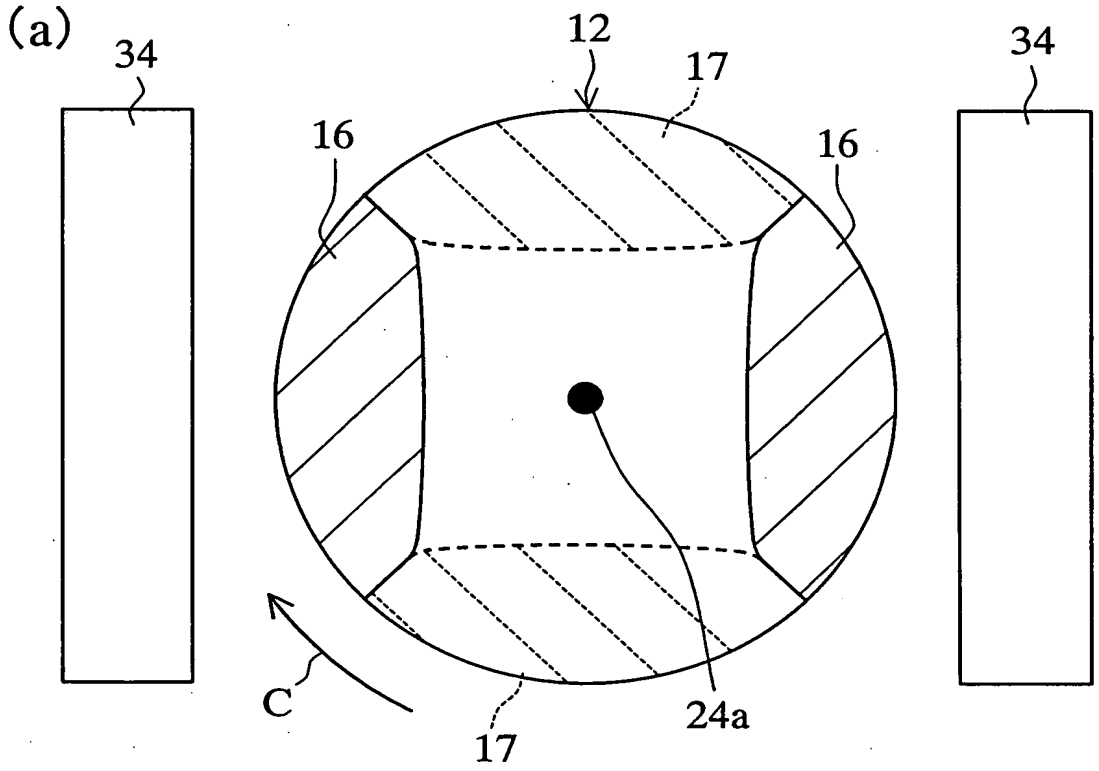

38
39
40
10
W
30
32
22b
22
50
22a
12a
14a
R
12
34
L
16
14b
24a
12b
B
A
24
32
20
26
28

Fig.4



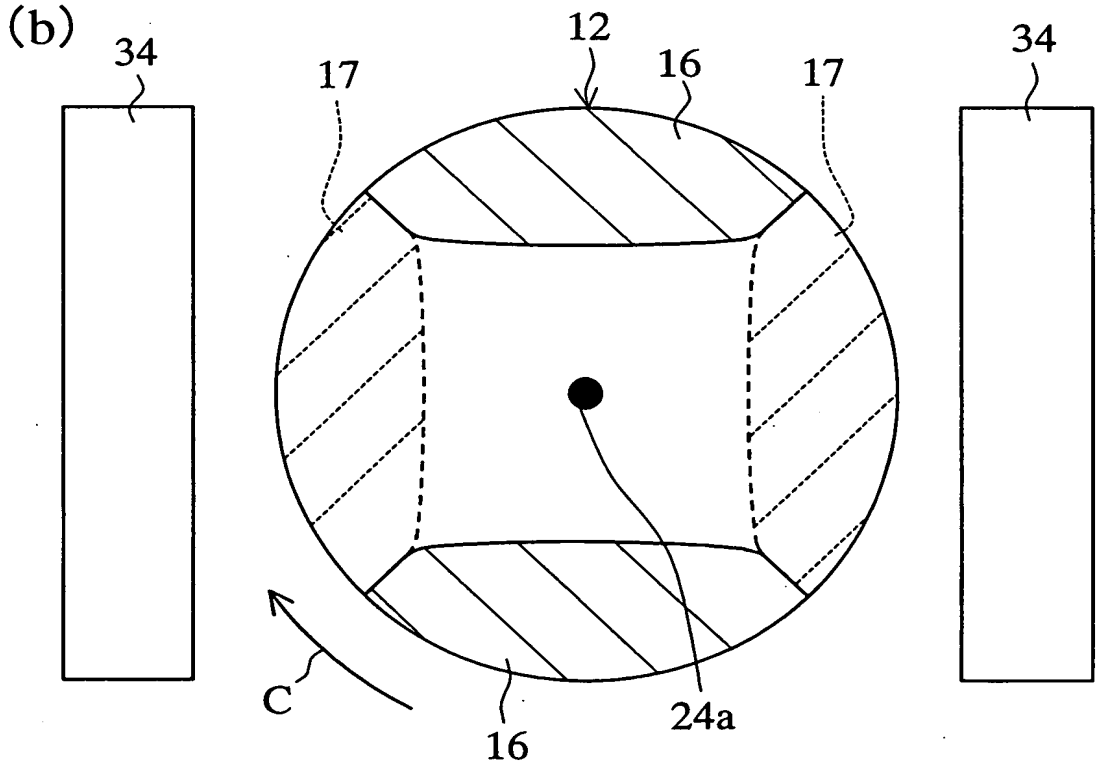


Fig.5

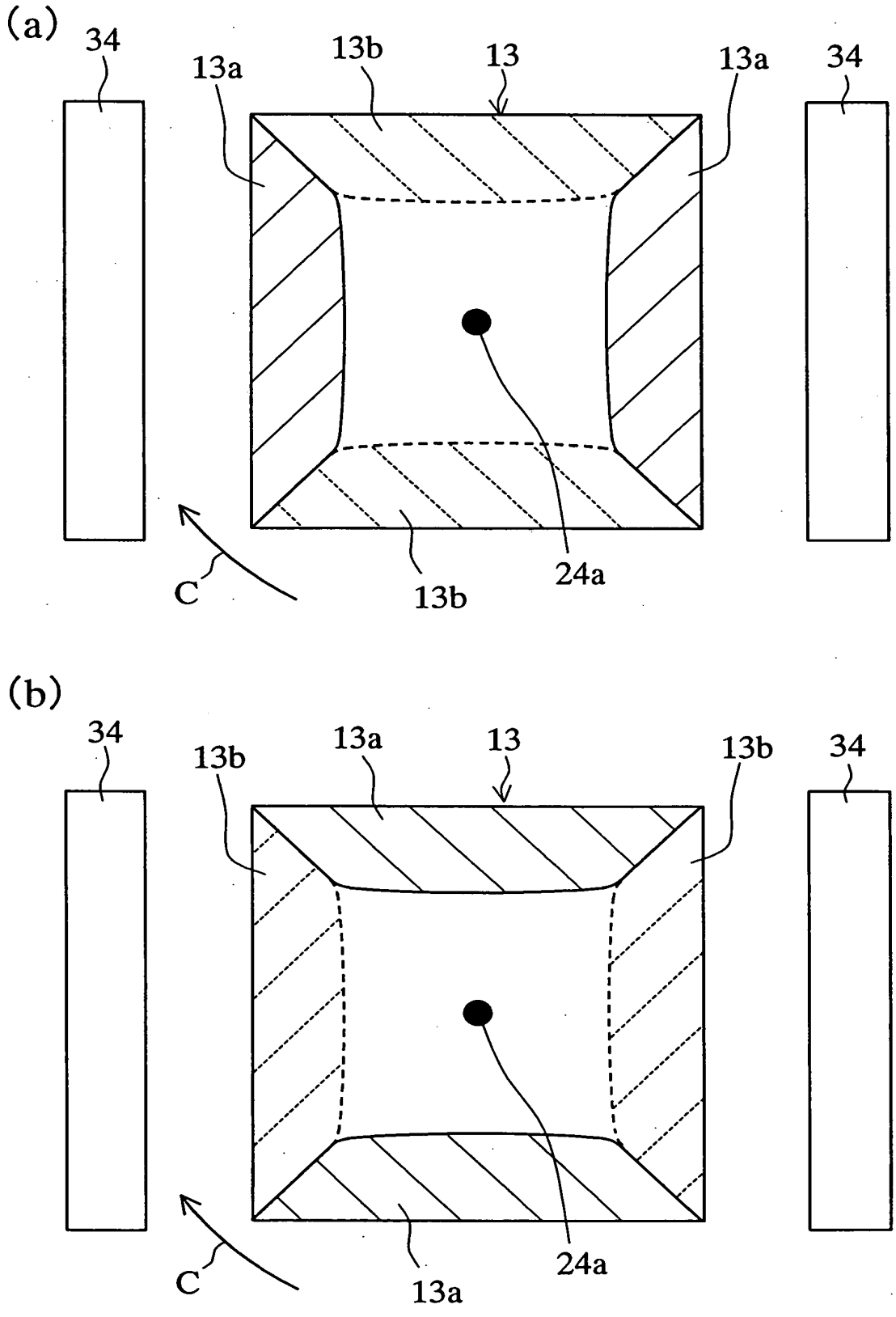
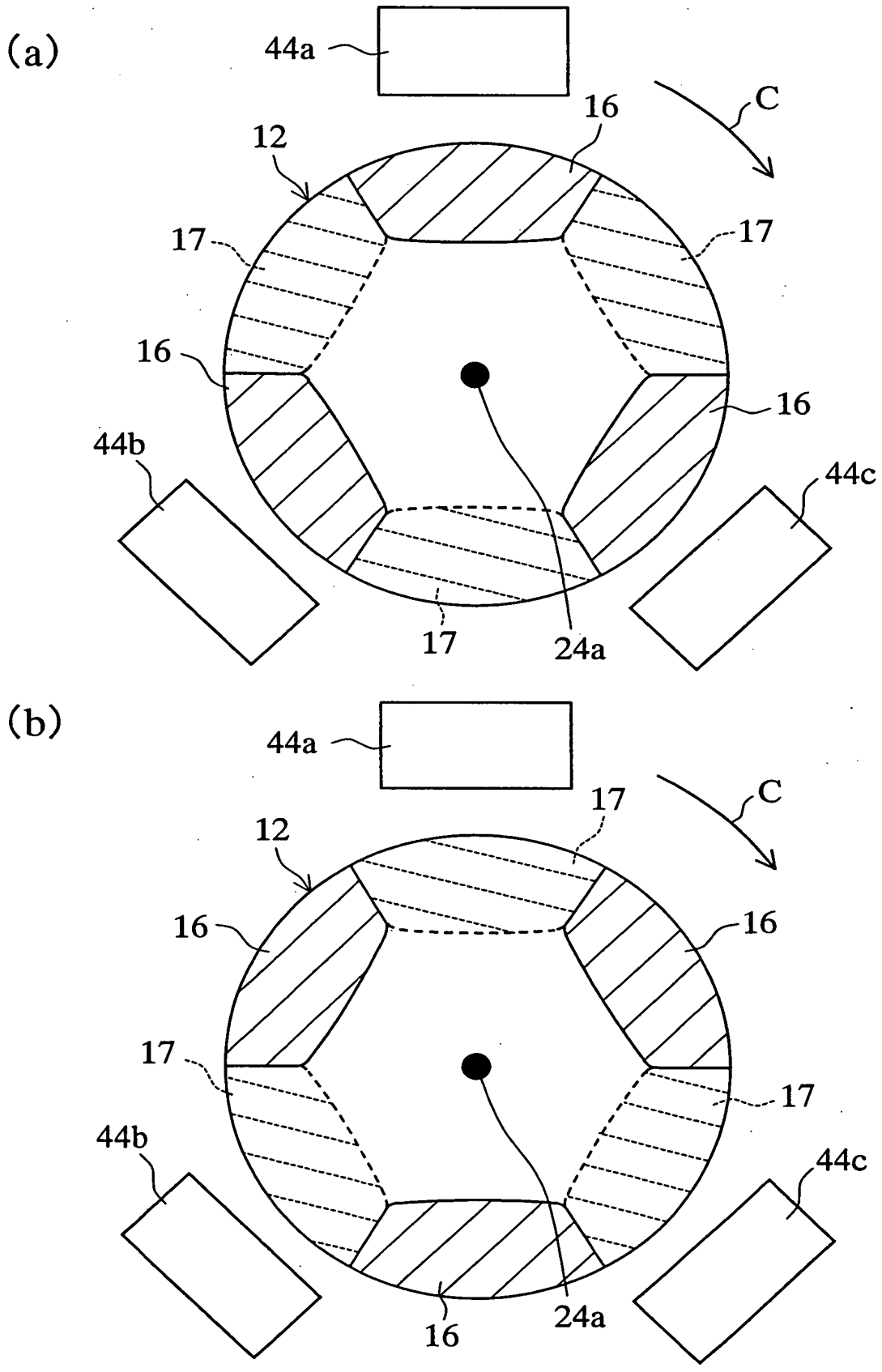


Fig.6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44a
C
16
12
17
17
16
16
44b
44c
17
24a
(b)
44a
C
17
12
16
16
17
17
44b
44c
16
24a

Fig.7

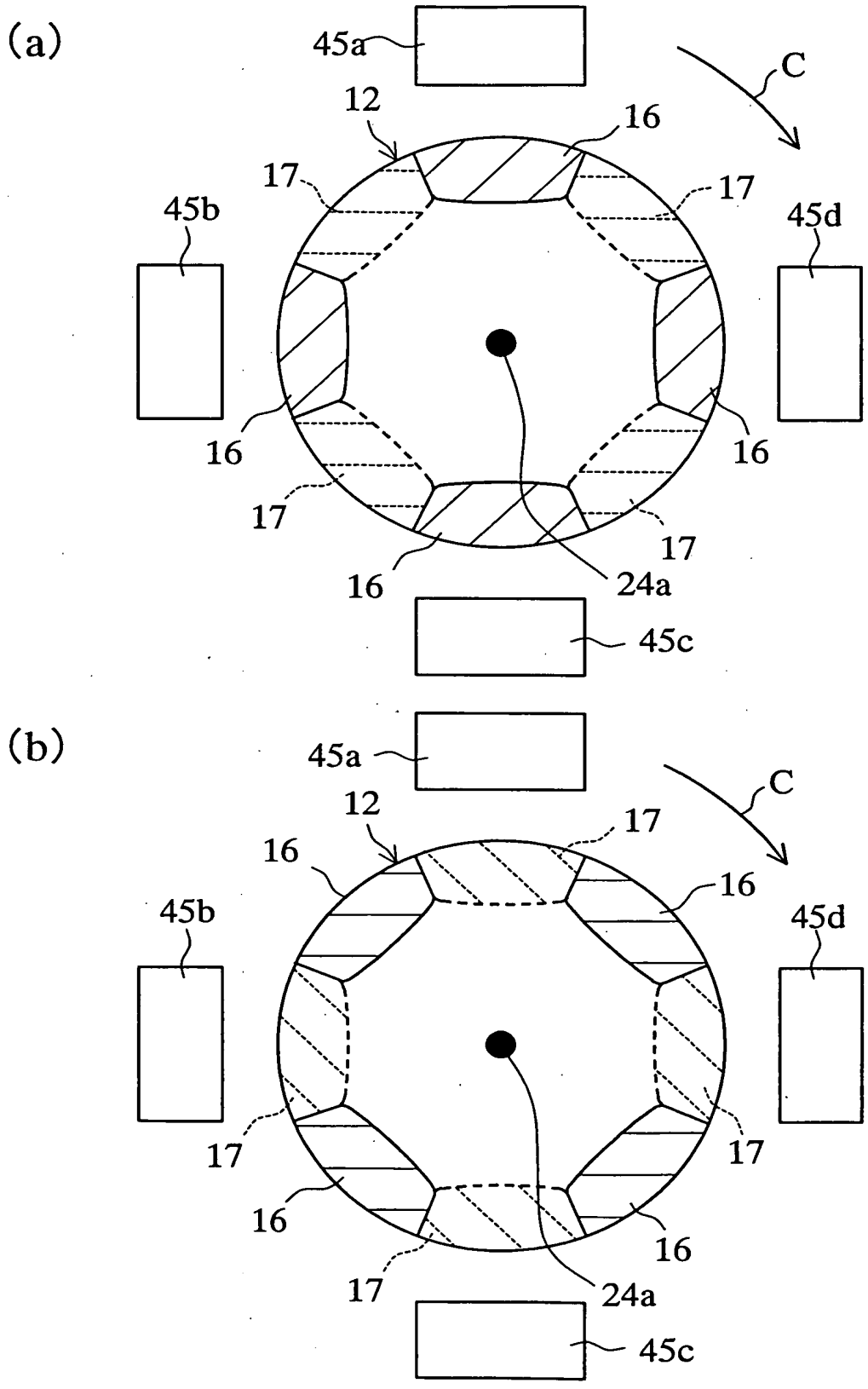

(a)
45a
C
12
16
17
17
45b
45d
16
16
17
17
16
24a
45c
(b)
45a
C
12
17
16
16
45b
45d
17
17
16
16
17
24a
45c

Fig.8

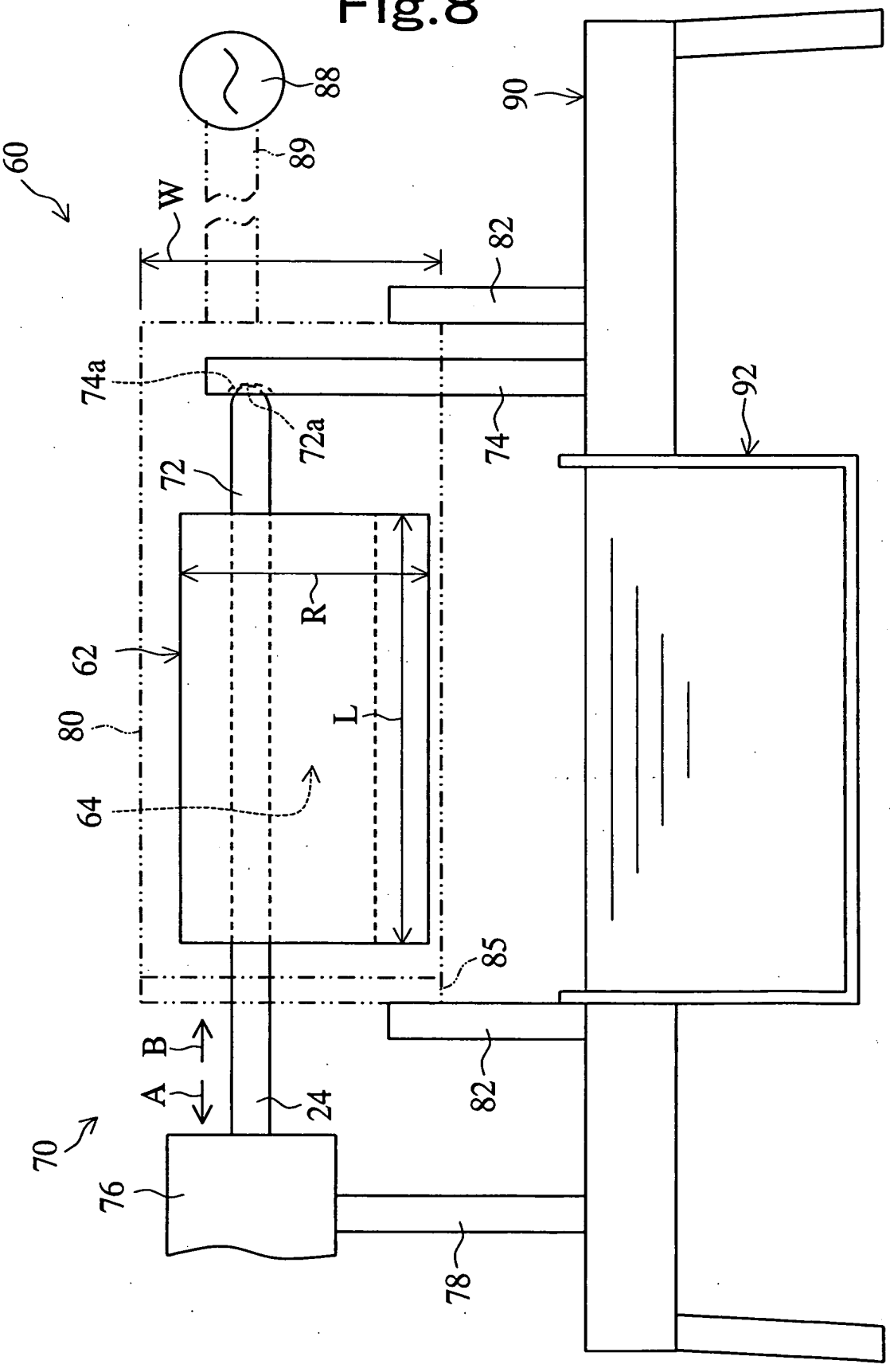


Fig.9

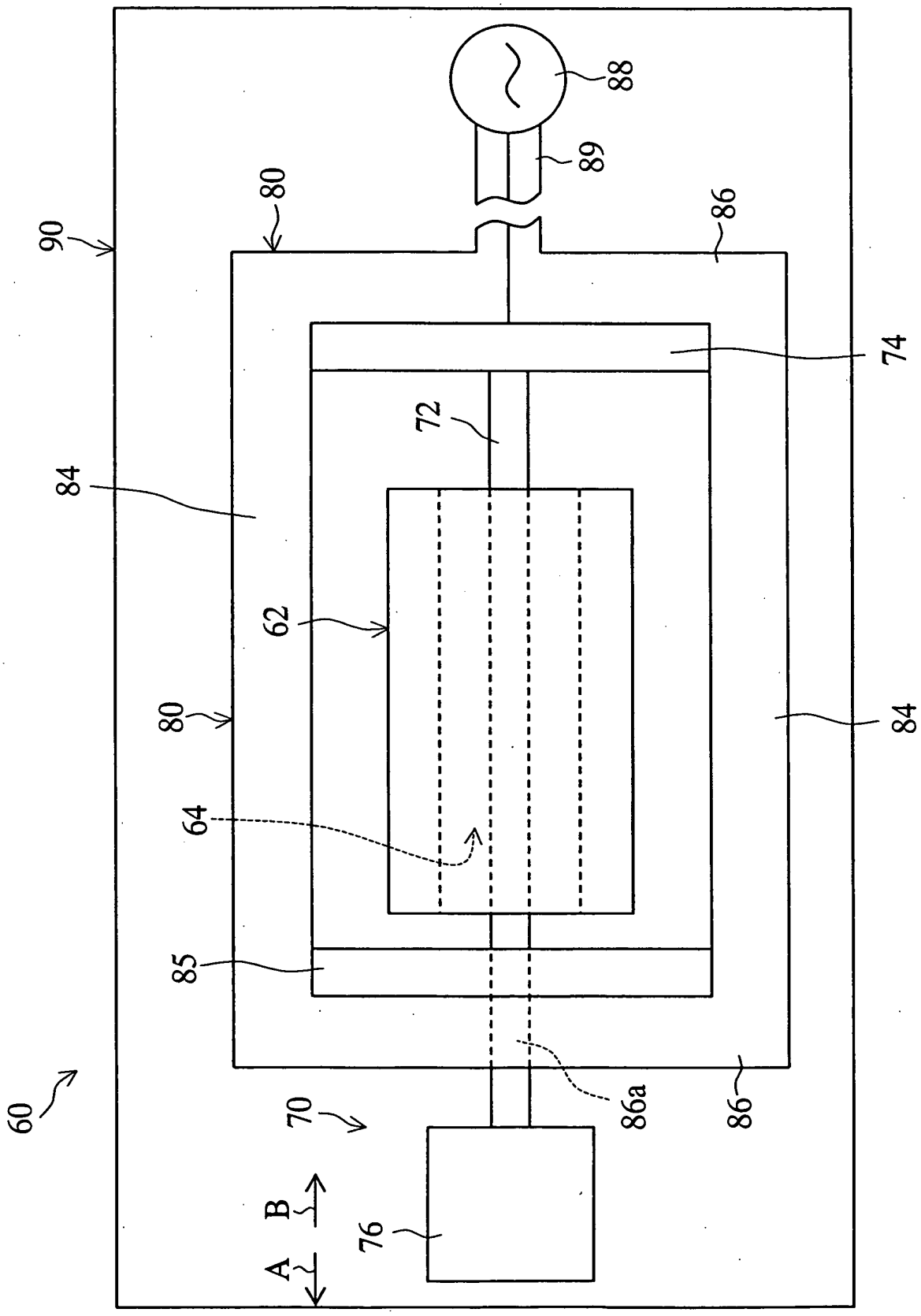


Fig.10

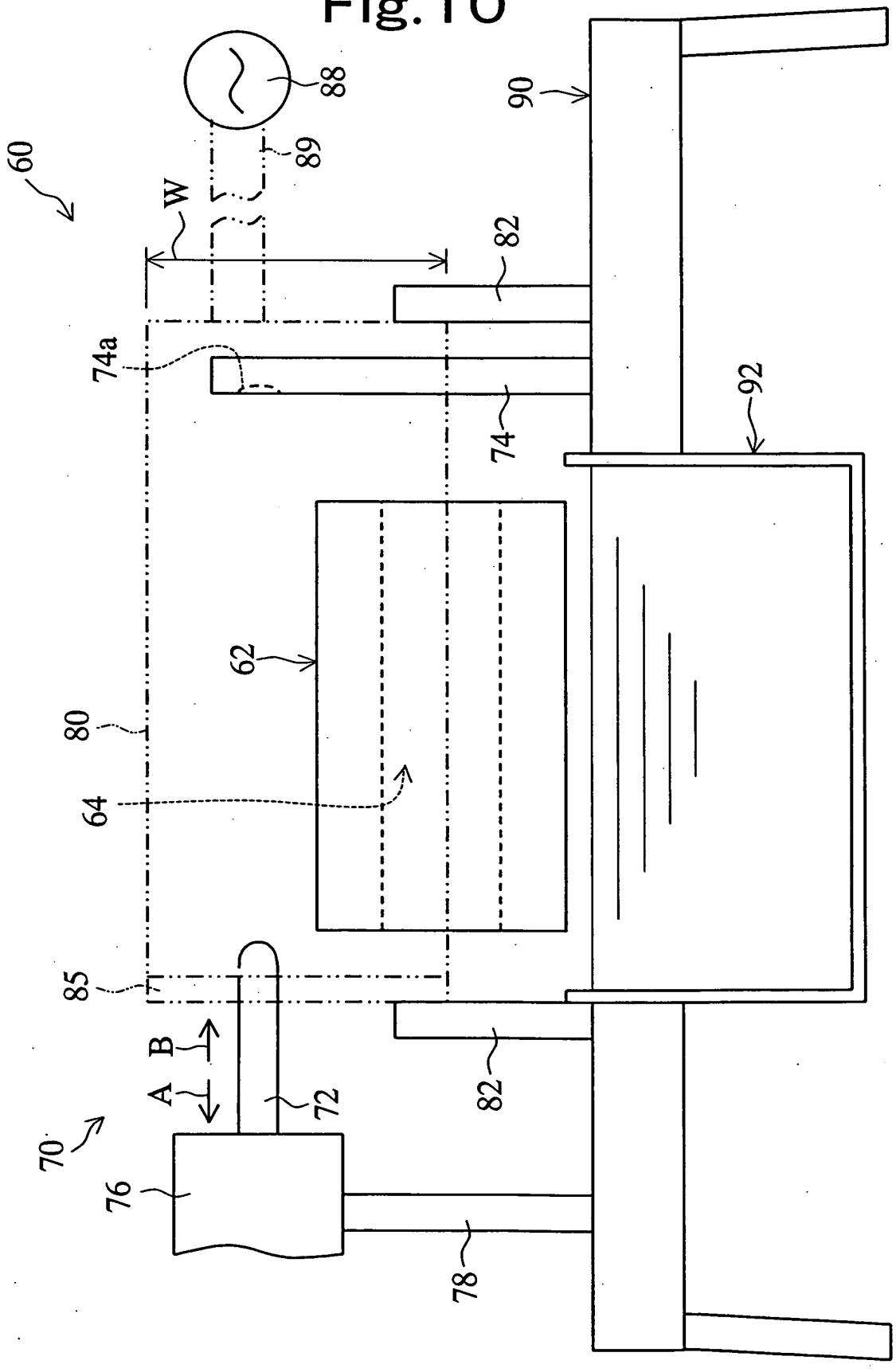


Fig.11

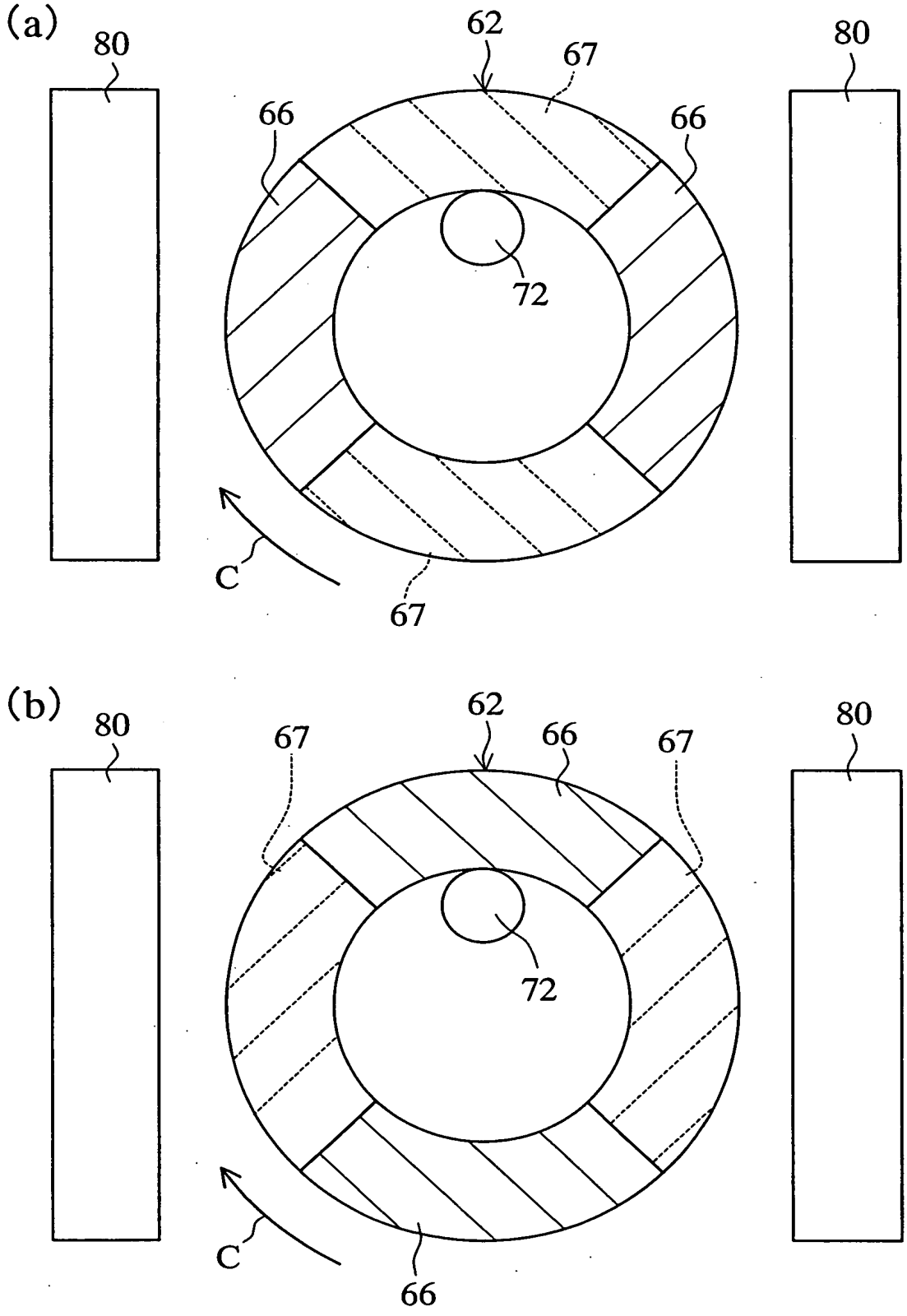


Fig.12

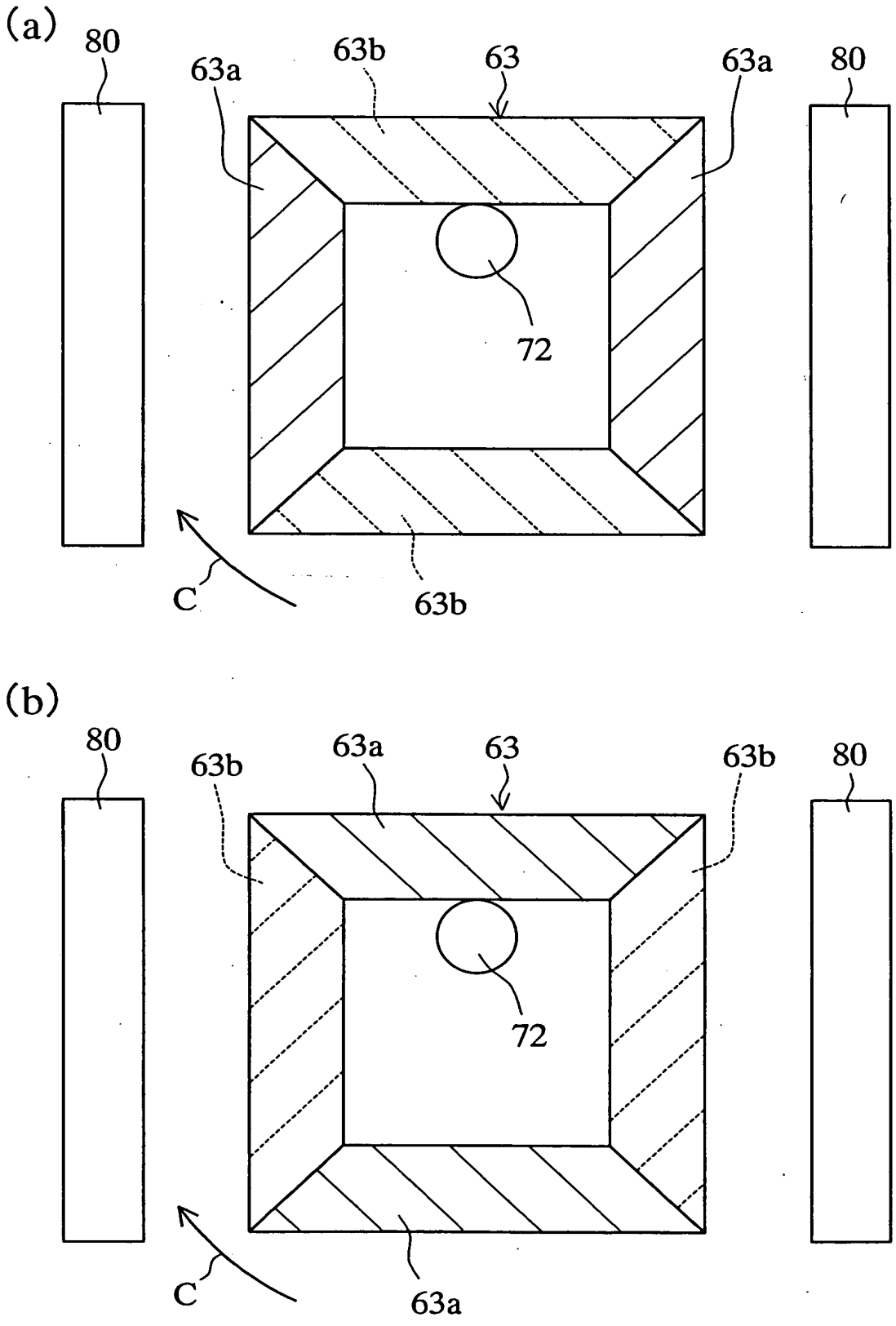


Fig.13

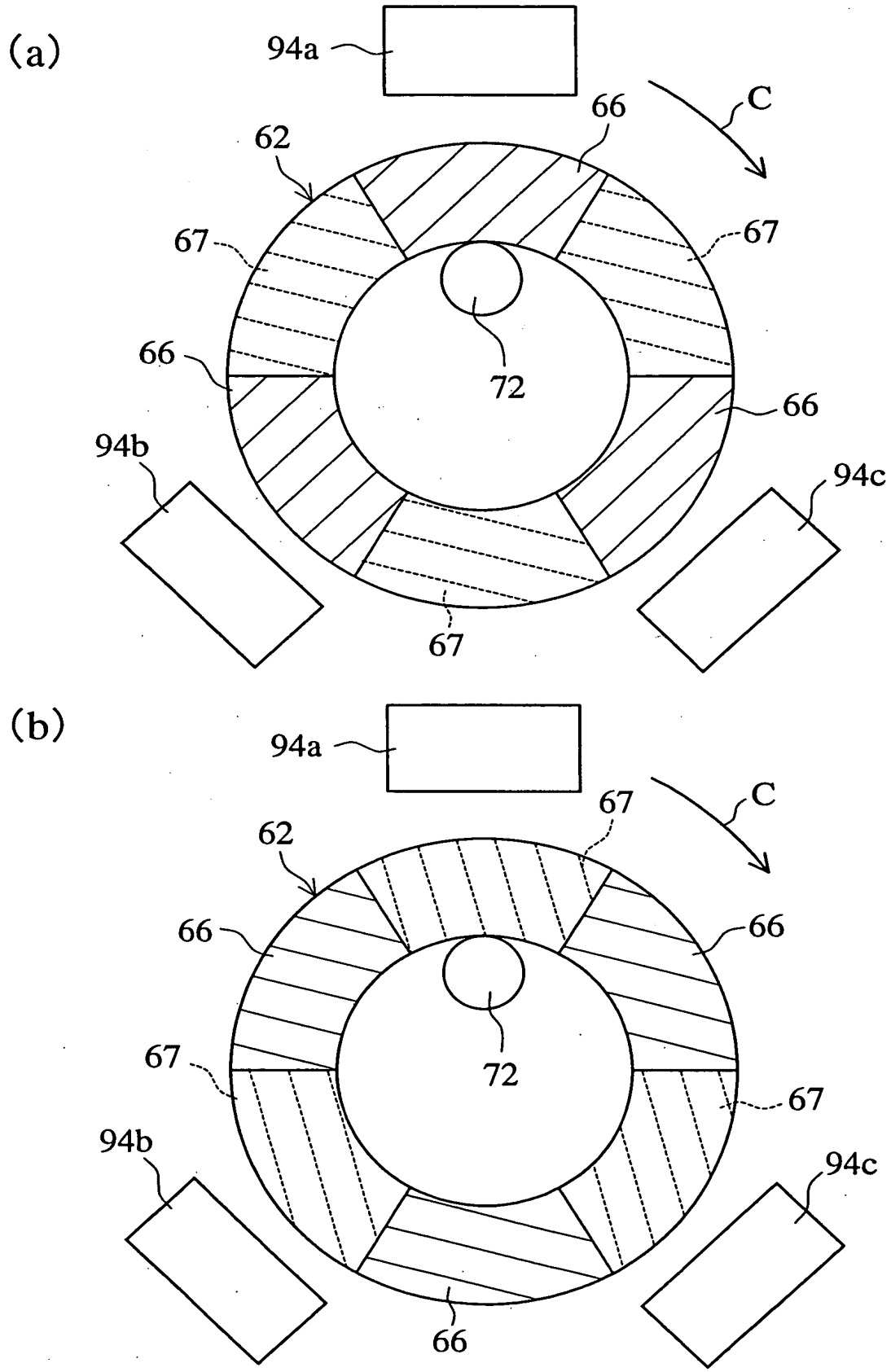

(a)
94a
C
66
62
67
67
66
72
66
94b
94c
67
(b)
94a
C
67
62
66
66
72
67
67
94b
94c
66

Fig.14

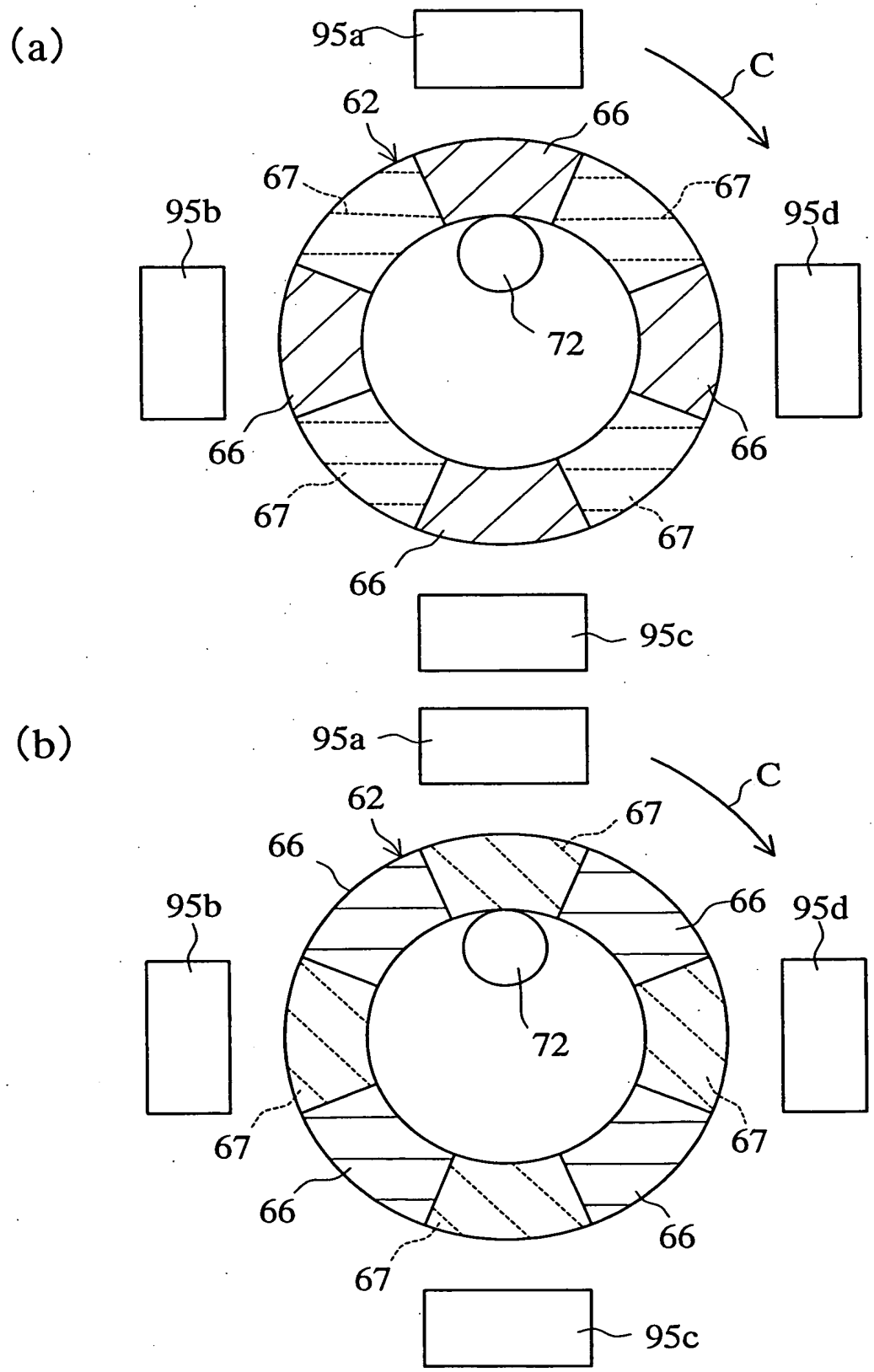
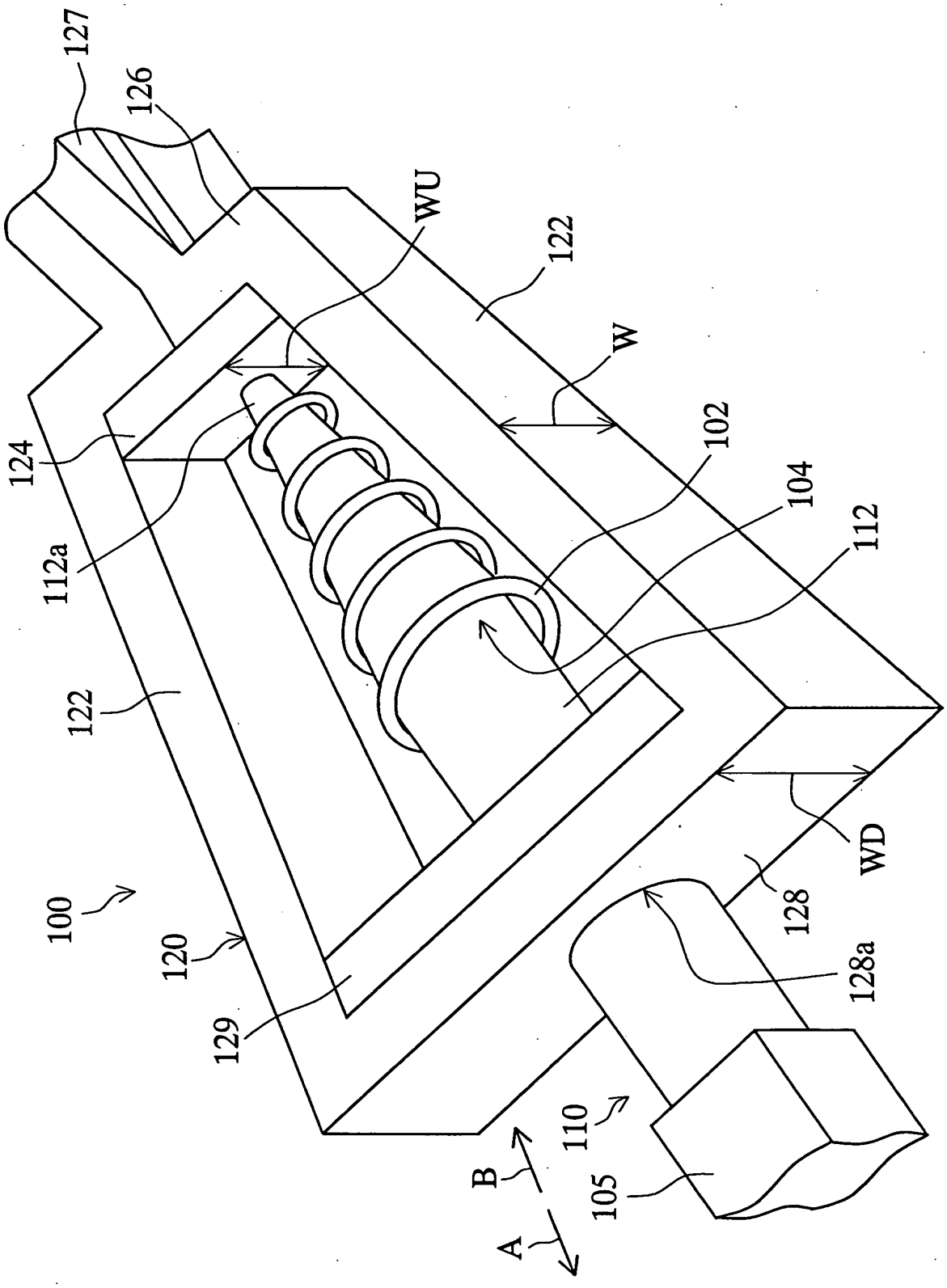

(a)
95a
C
62
66
67
67
95b
95d
72
66
66
67
67
66
95c
(b)
95a
C
62
67
66
66
95b
95d
72
67
67
66
66
67
95c

Fig.15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126
WU
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W
124
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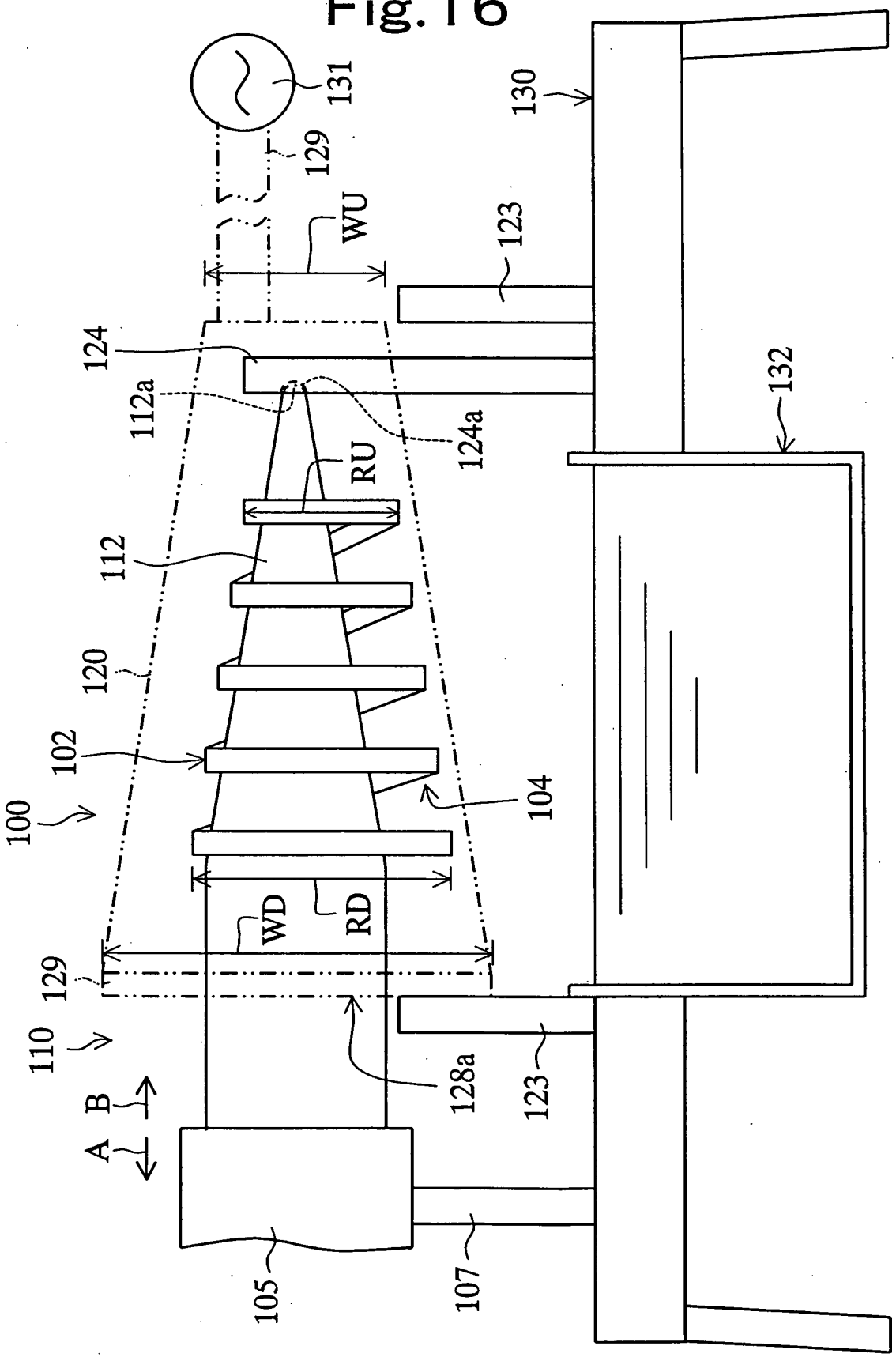
104
112a
112
122
100
120
129
WD
128
128a
110
B
105
A

Fig.16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129
WU
123
130
124
112a
124a
132
RU
112
120
102
100
104
WD
RD
129
110
128a
123
B
A
105
107

Fig.17

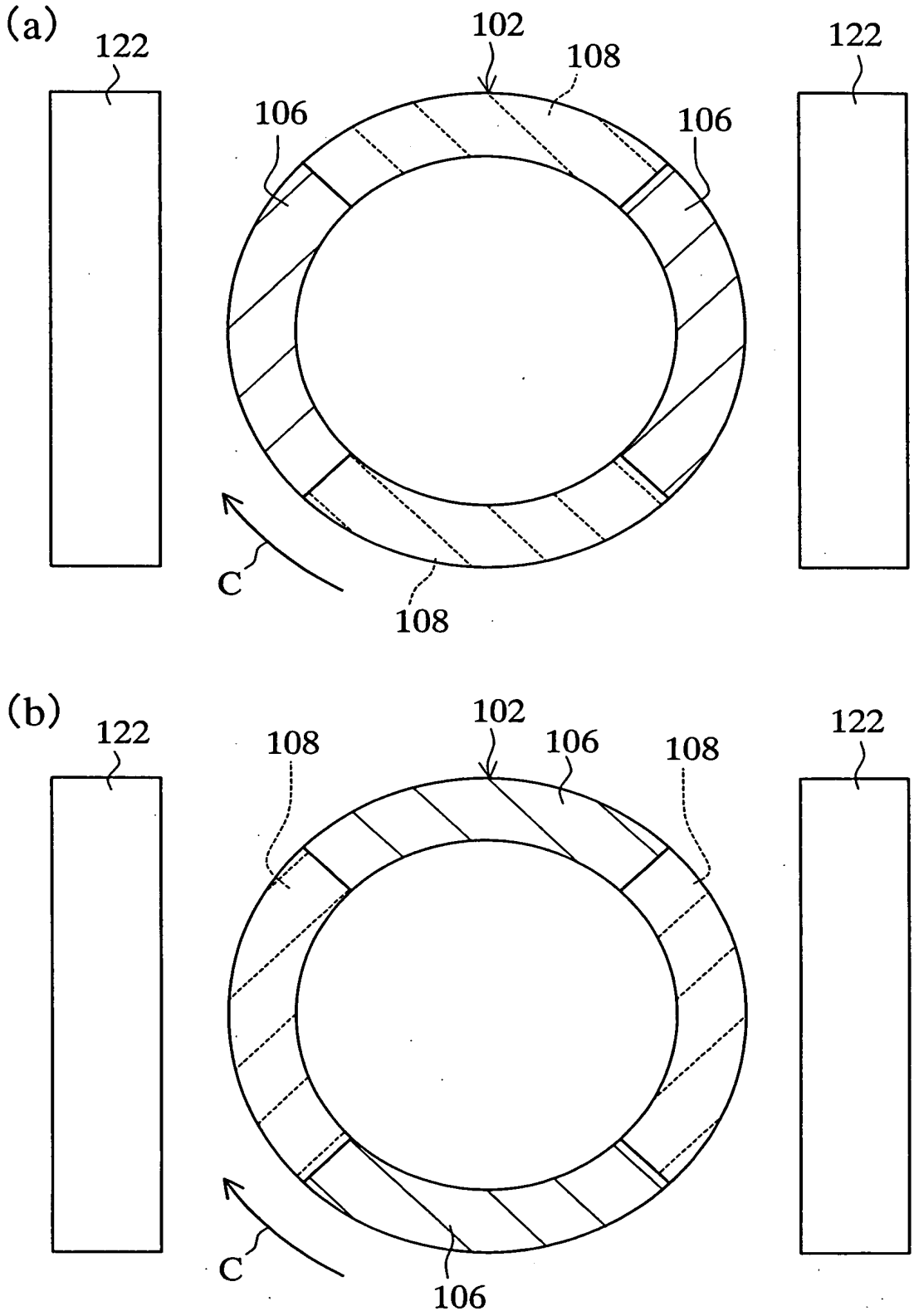


Fig.18

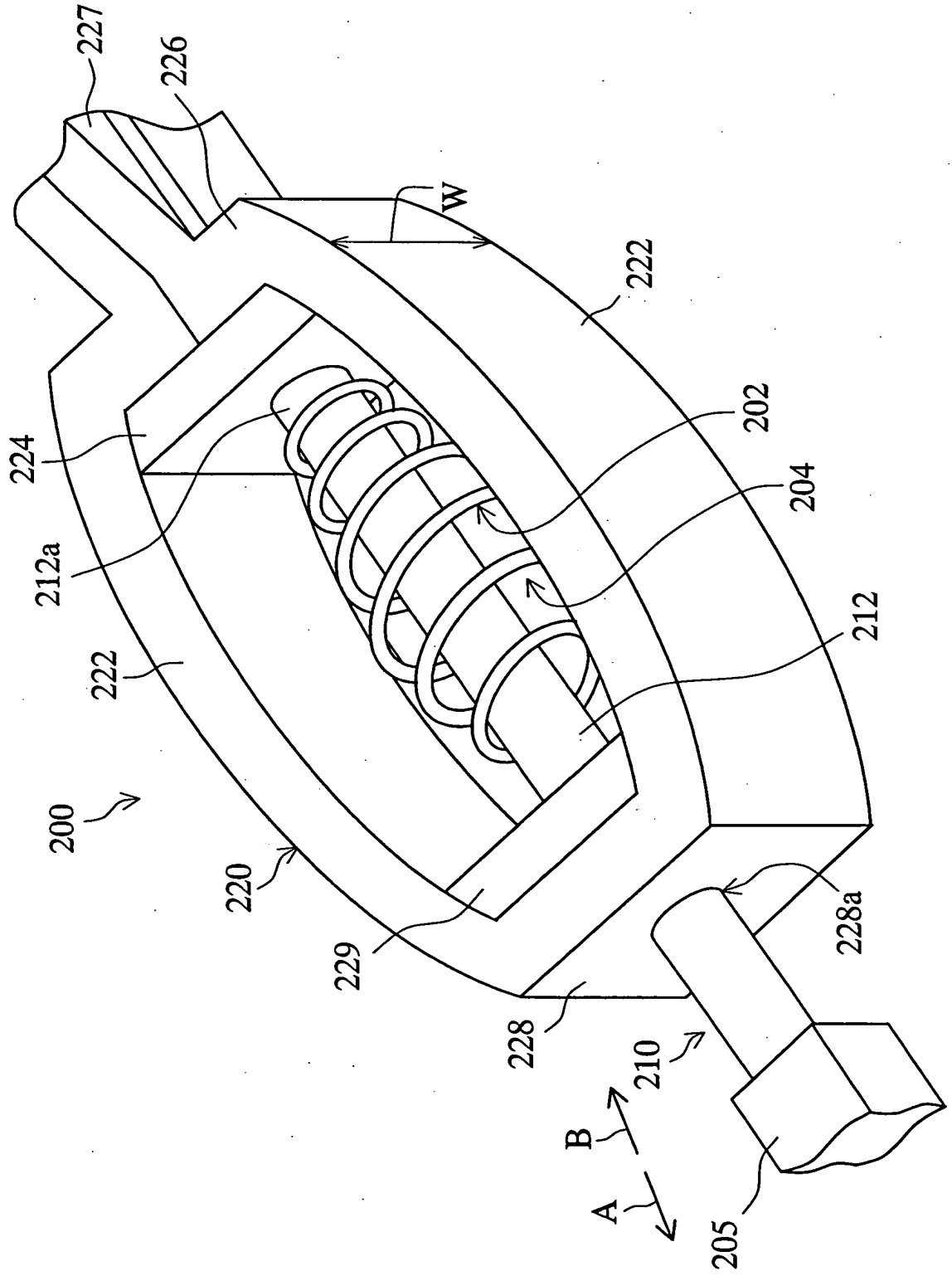

227
226
W
222
202
224
204
212a
222
212
200
220
228a
229
228
210
B
A
205

Fig.19

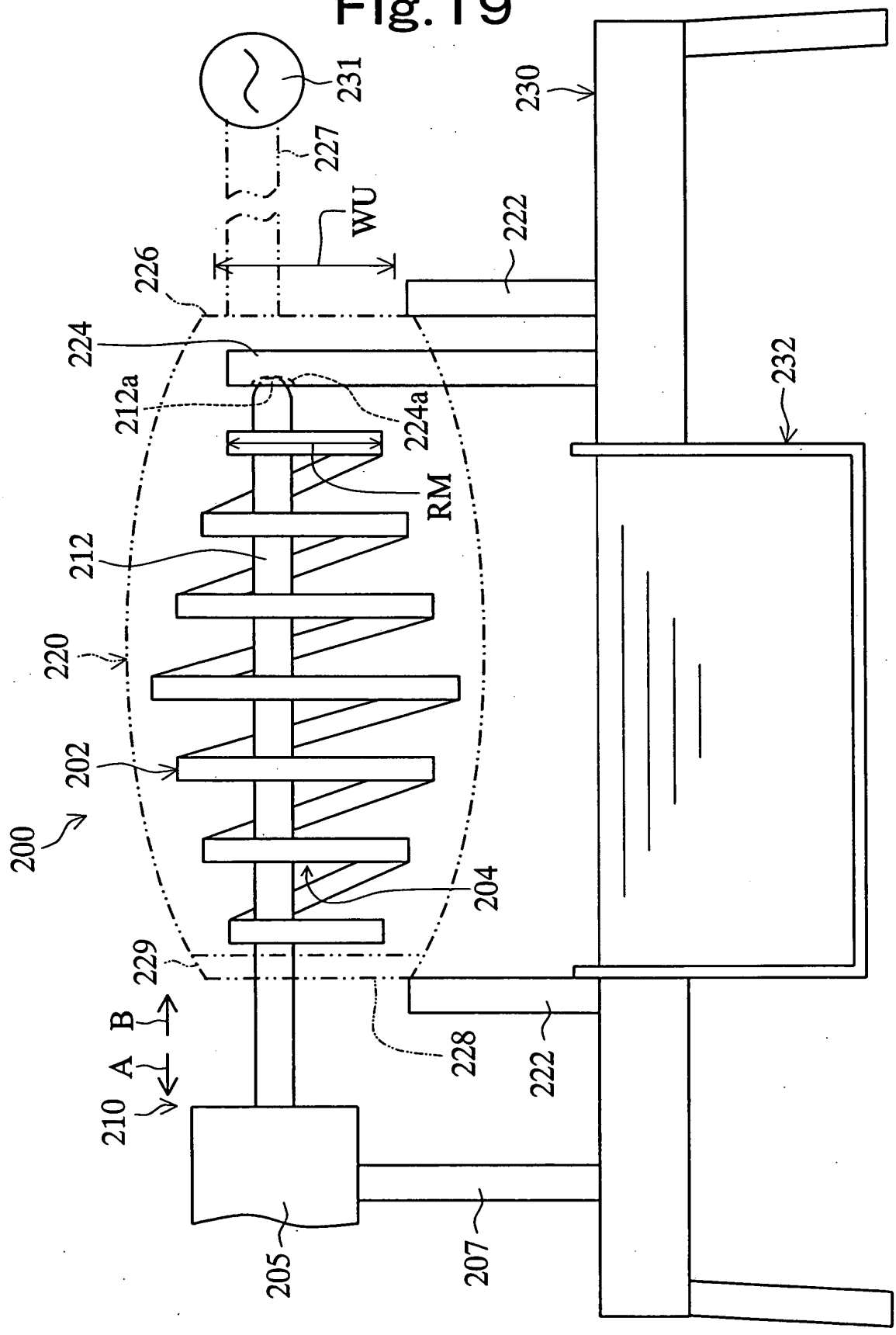
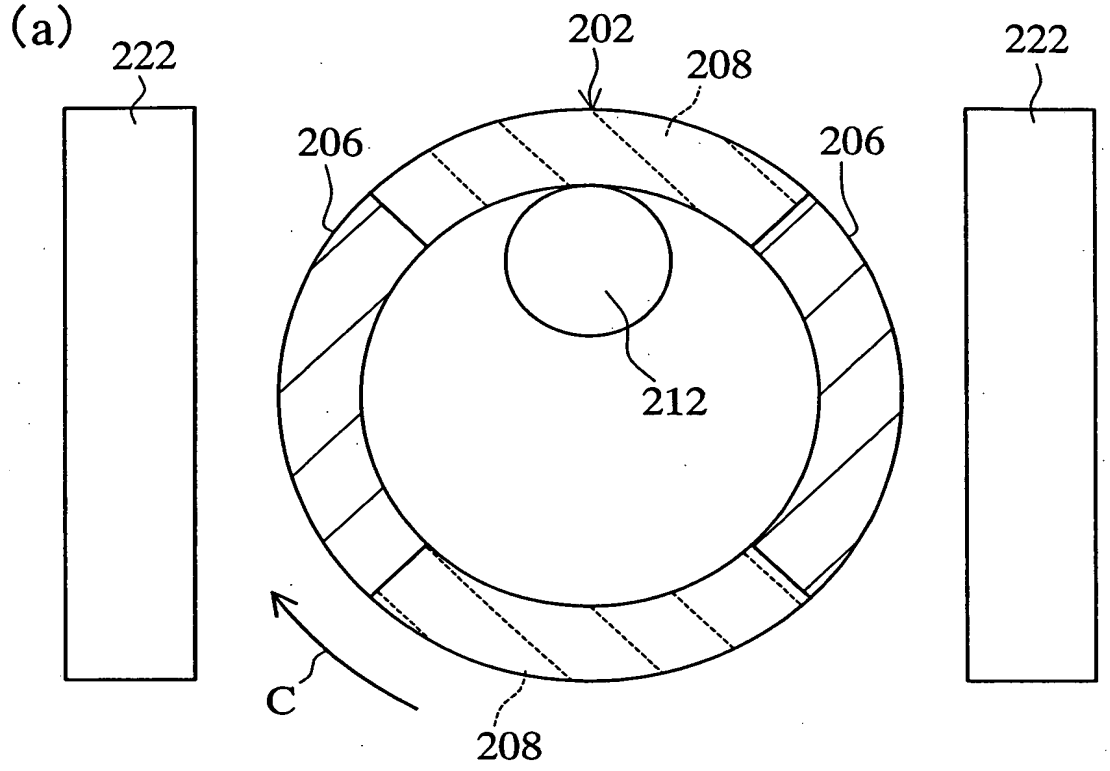

231
227
WU
226
224
212a
224a
RM
212
220
202
200
204
229
B
A
210
228
205
207
222
230
232

Fig.20


(a)
222
202
208
222
206
206
212
C
208

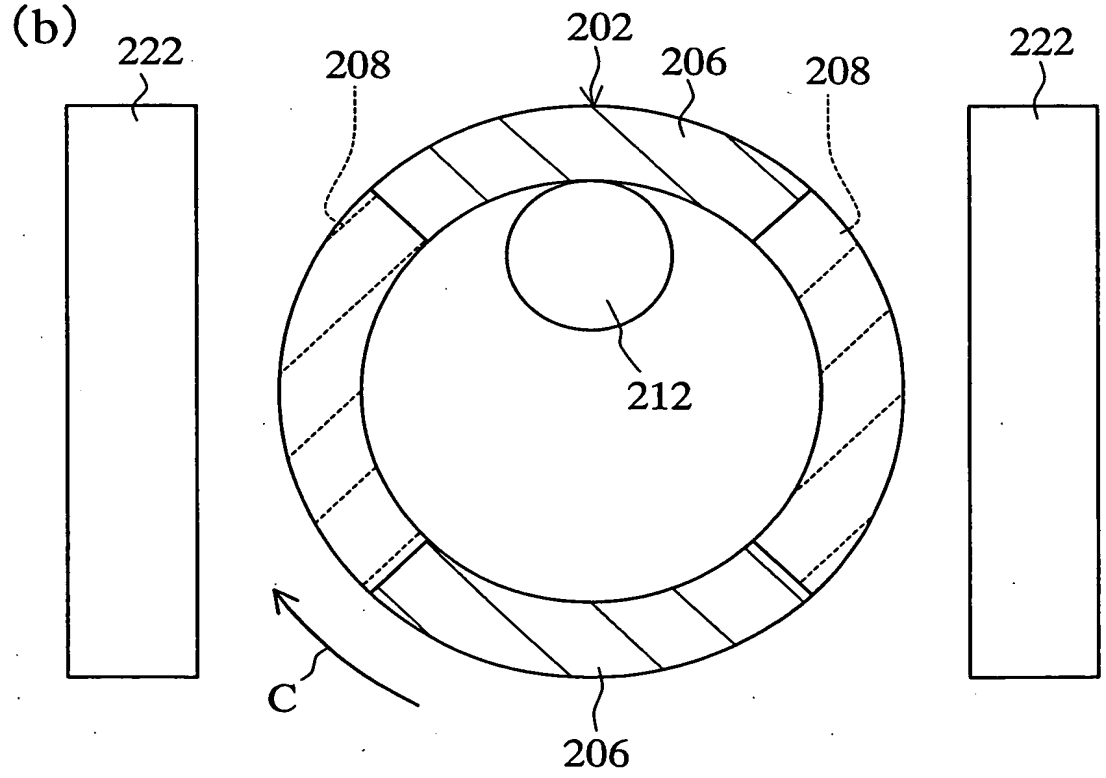
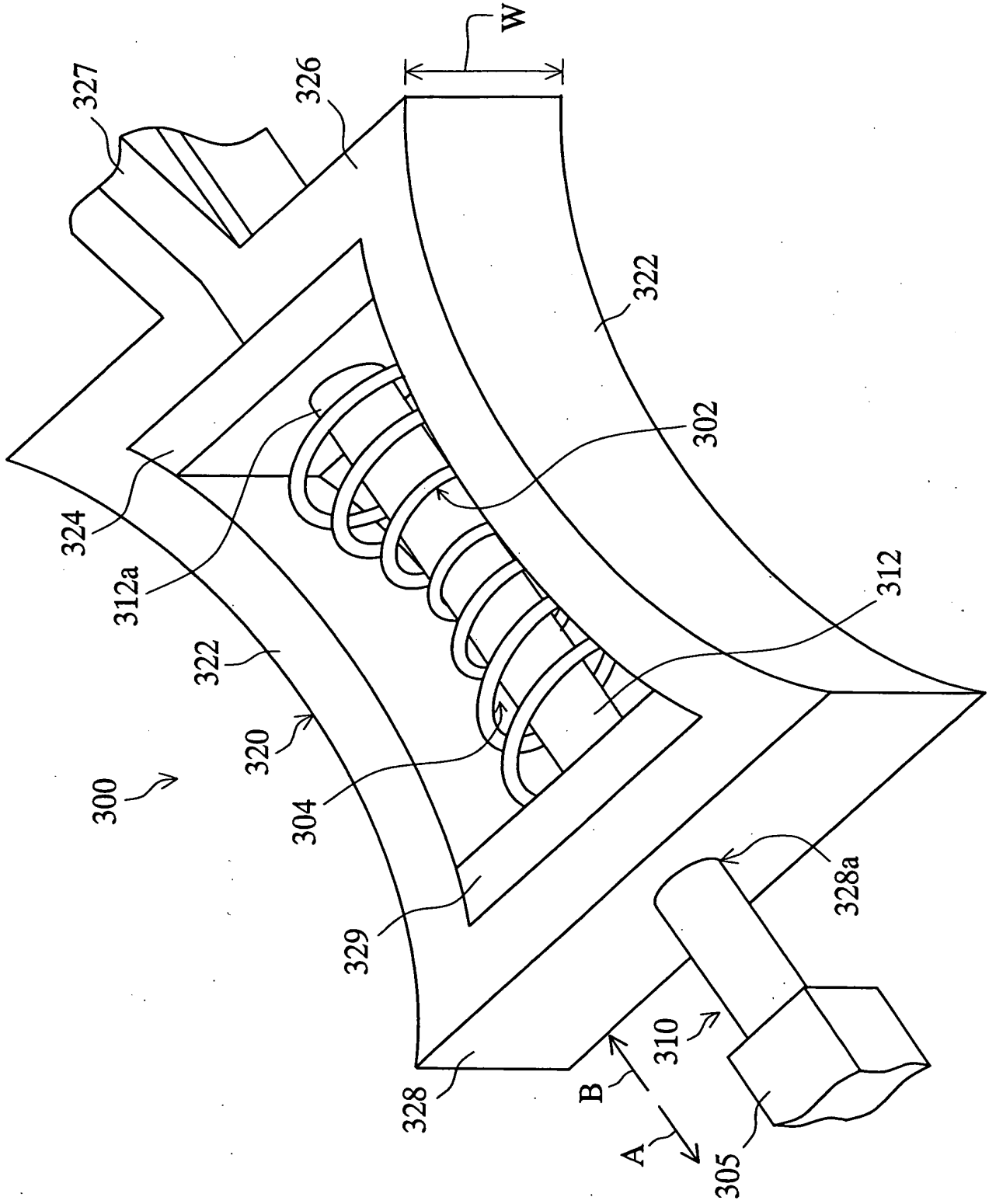

(b)
222
208
202
206
208
222
212
C
206

Fig.21


W
327
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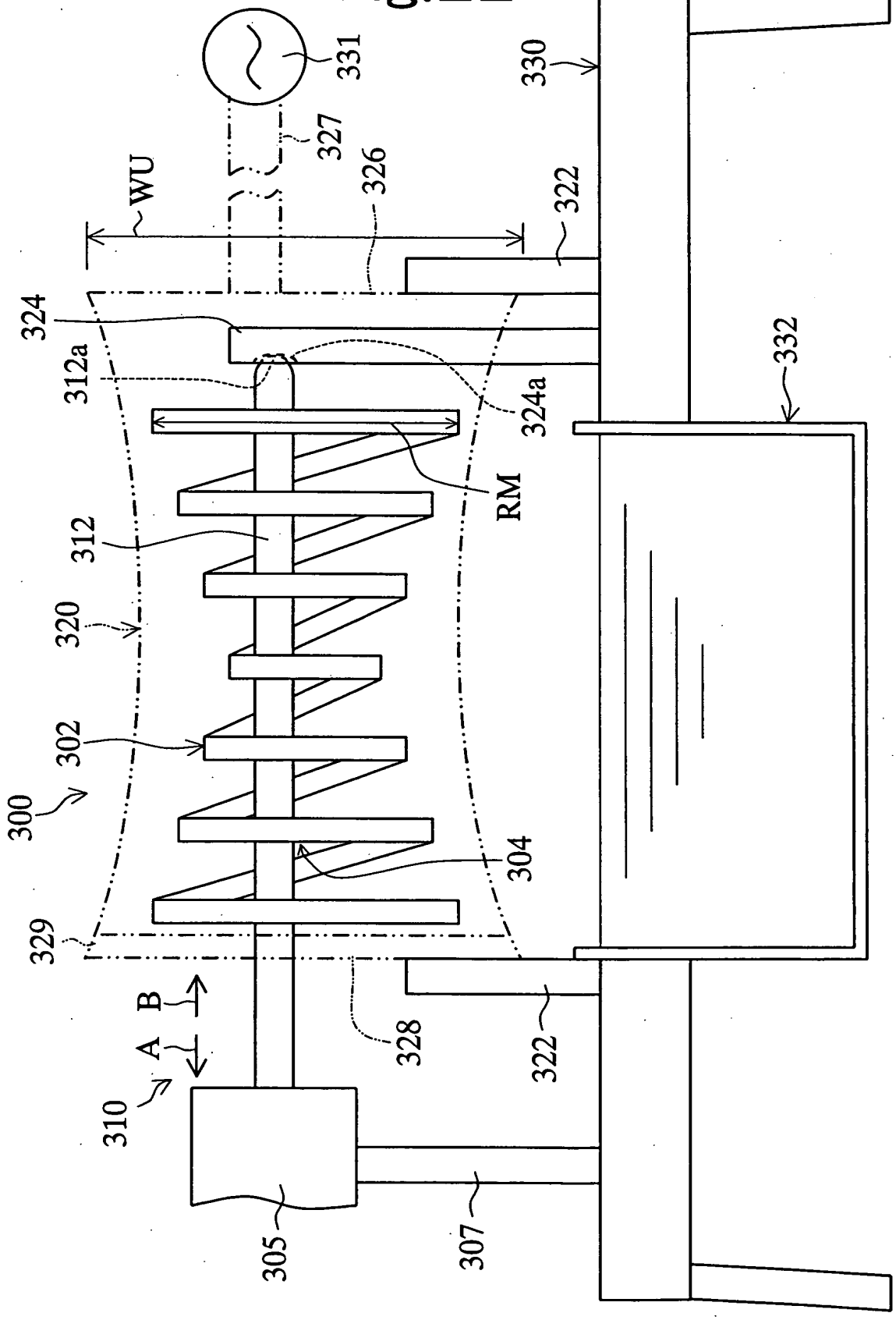
322
302
324
312a
322
312
320
300
304
329
328a
310
328
B
A
305

Fig.22


331
330
327
326
WU
322
324
312a
324a
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RM
312
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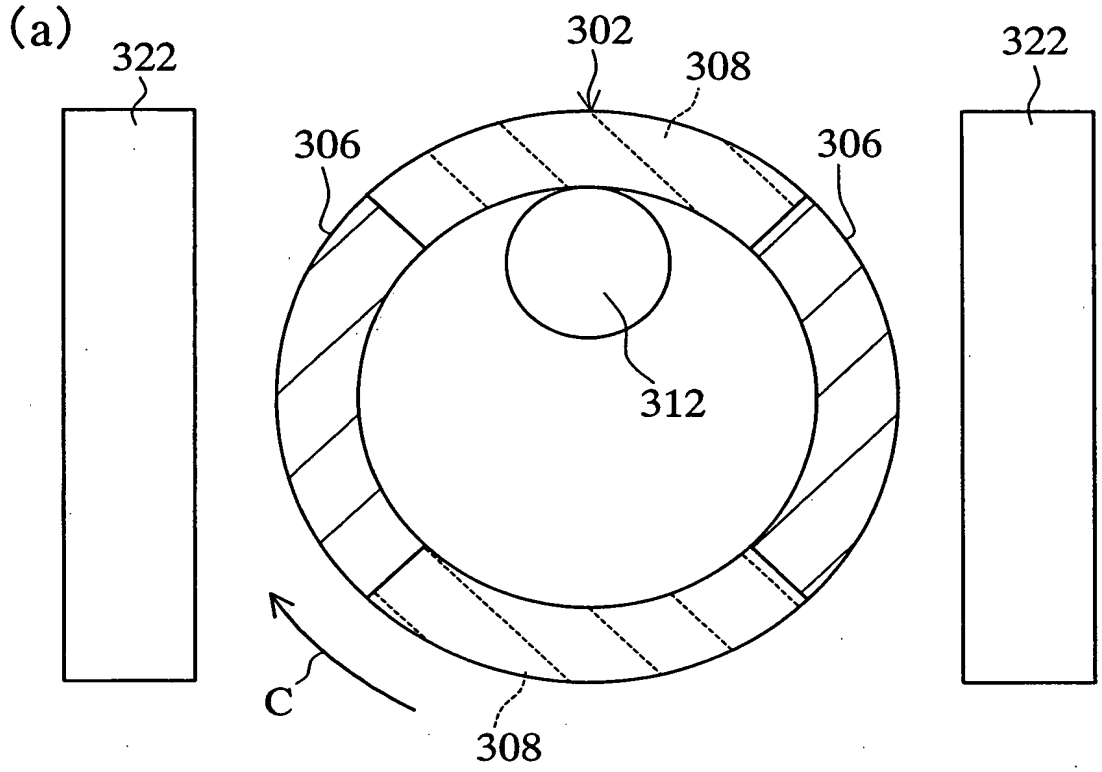
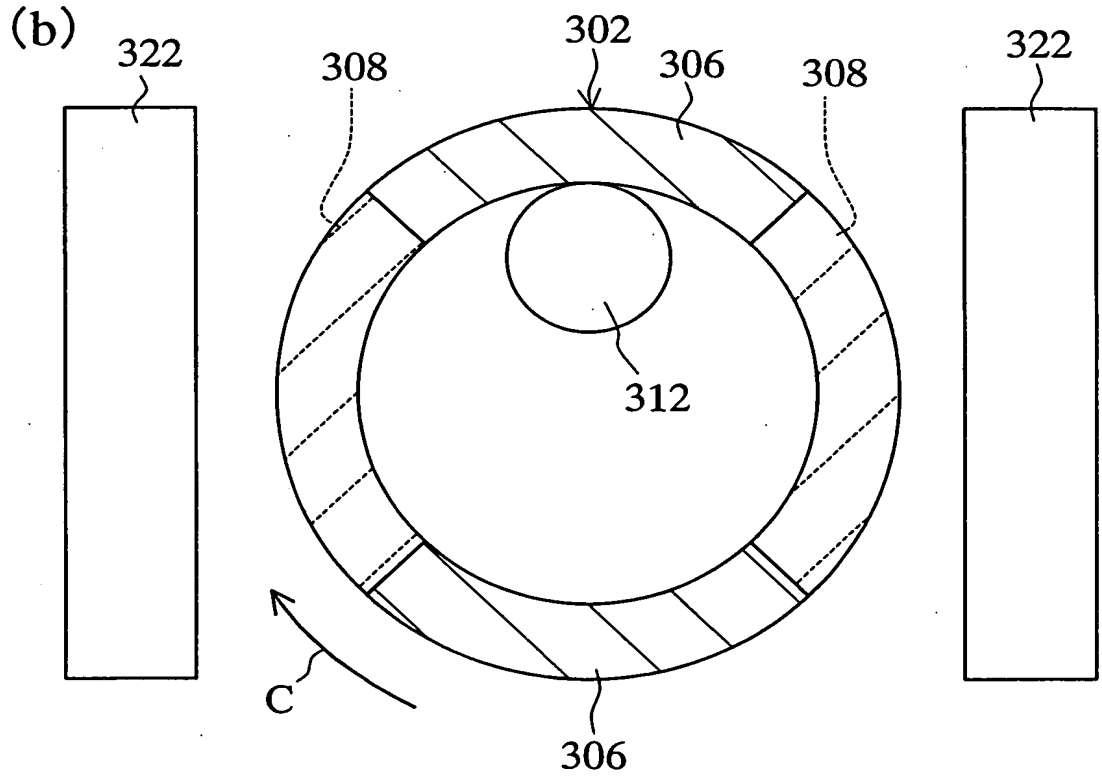
302
300
304
329
328
322
B
A
310
305
307

Fig.23


(a)
322
302
308
322
306
306
312
C
308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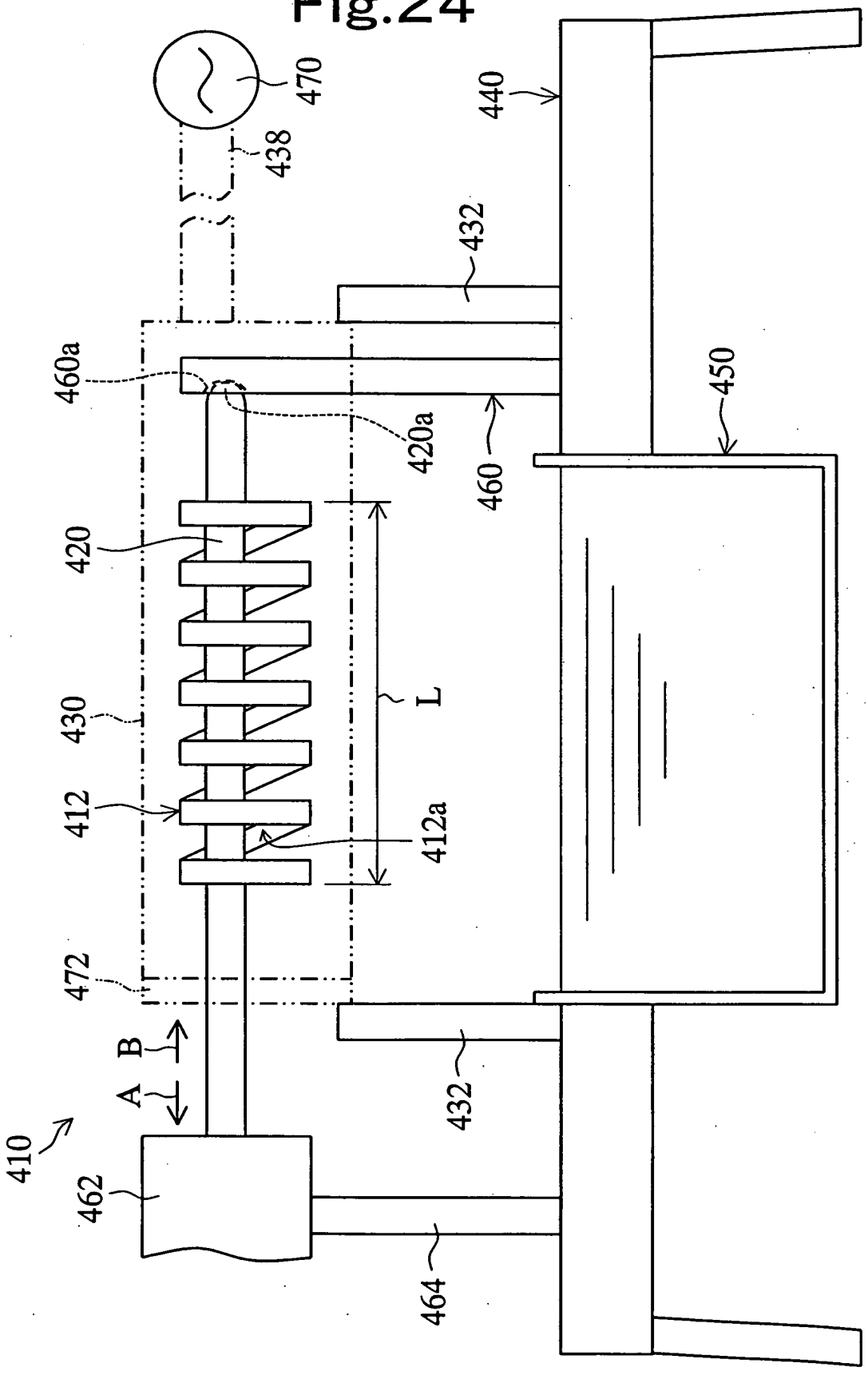
322
308
302
306
308
322
312
C
306

Fig.24


470
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460
420
L
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412a
472
B
A
410
462
464

Fig.25

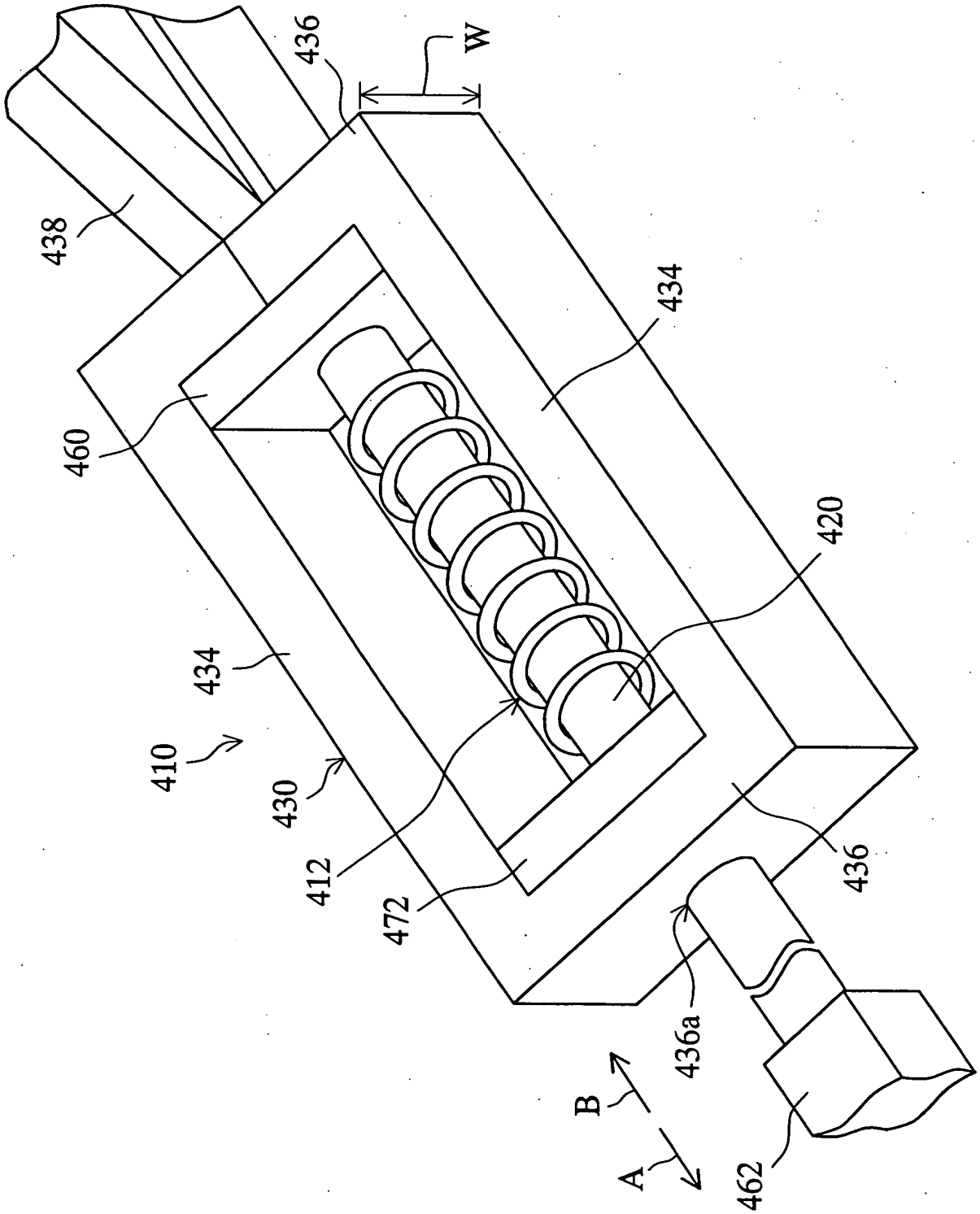


Fig.26

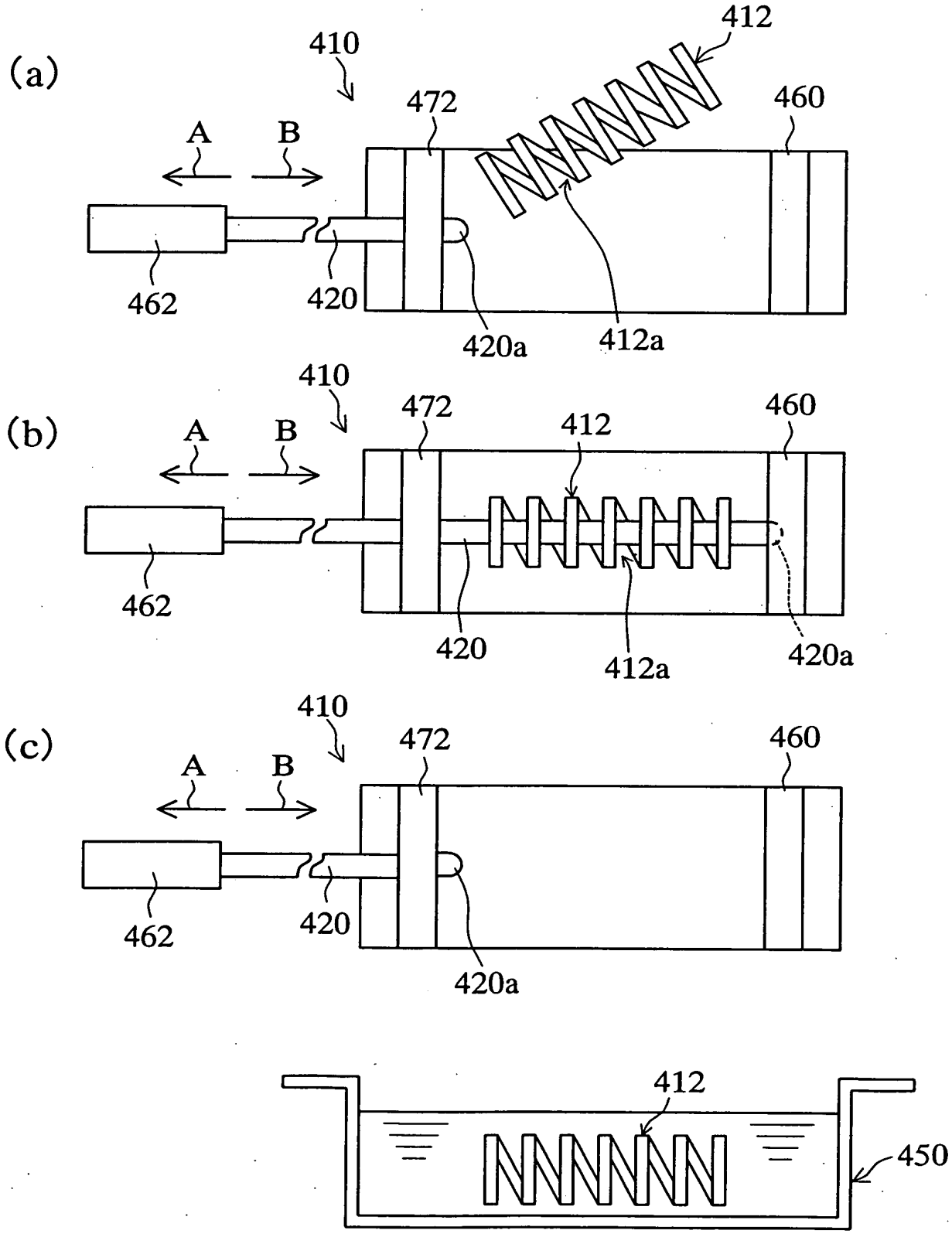
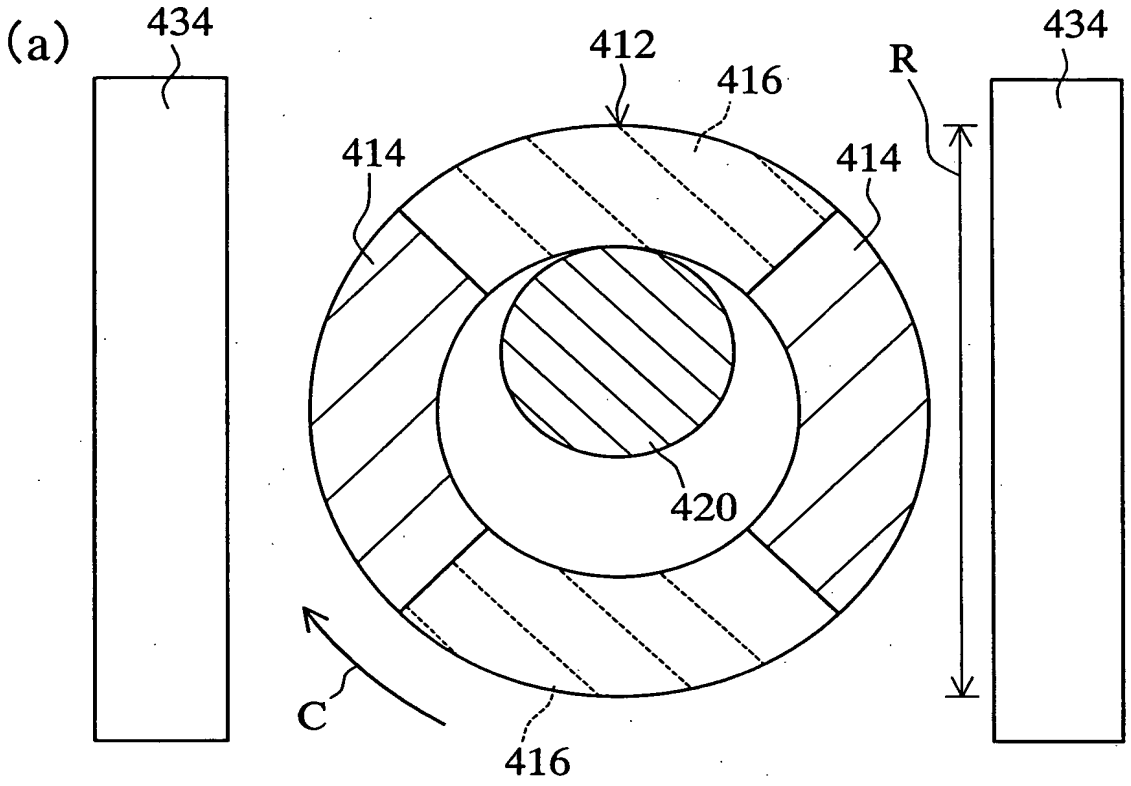
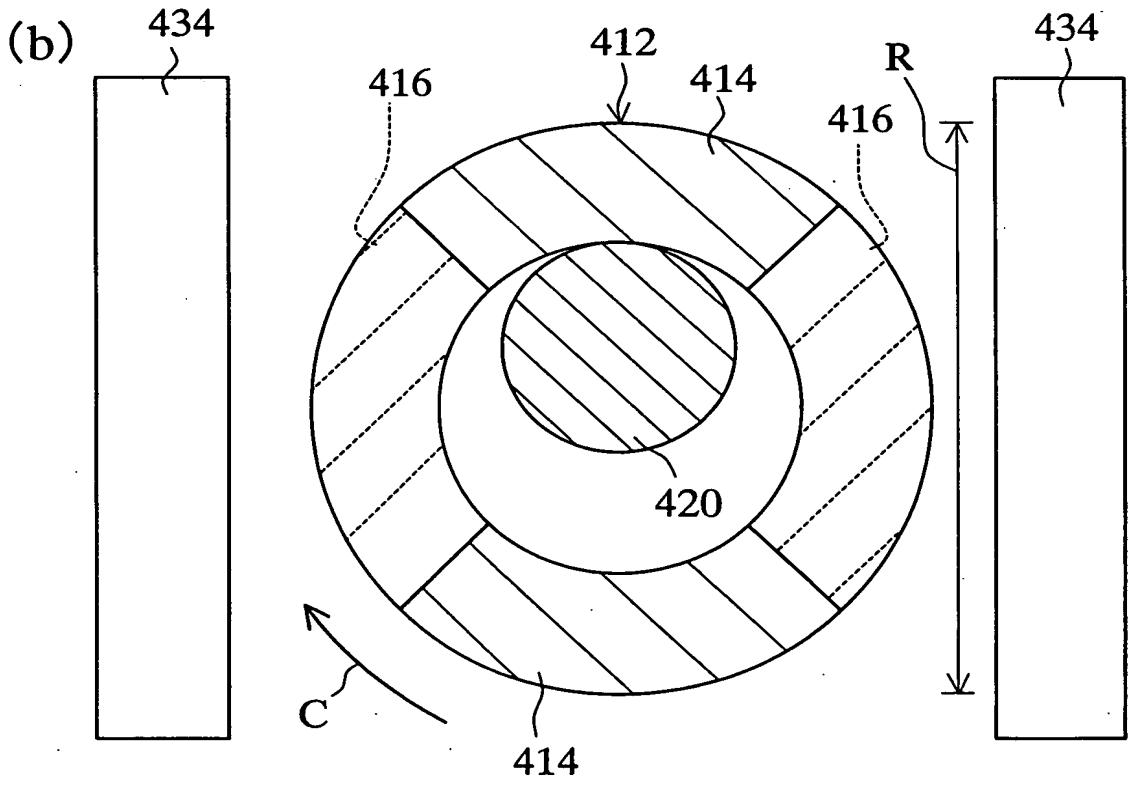

(a)
410
412
472
460
A
B
462
420
420a
412a
(b)
410
472
412
460
A
B
462
420
412a
420a
(c)
410
472
460
A
B
462
420
420a
412
450

Fig.27


(a)
434
412
416
R
434
414
414
420
C
416


(b)
434
412
416
414
R
434
416
420
C
414